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DATE: Saturday, October 14, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input checked="" type="checkbox"/>	L14	L13 and l11 and l9	1
<input checked="" type="checkbox"/>	L13	((voice near2 over near3 internet) or voip) and interpolat\$4 and (memor\$3 or buffer\$)	309
<input checked="" type="checkbox"/>	L12	(asynchronous\$4 near4 clock\$3) and ((voice near2 over near3 internet) or voip) and interpolat\$4 and (memor\$3 or buffer\$)	5
<input checked="" type="checkbox"/>	L11	375/219.ccls. or 375/222.ccls. or 379/93.01.ccls.	4710
<input checked="" type="checkbox"/>	L10	L9 and l8	20
<input checked="" type="checkbox"/>	L9	@ad<=20020719	22758962
<input checked="" type="checkbox"/>	L8	((asynchronous\$4) near6 (codec or transceiver\$ or modem\$) or ((analog near2 front near2 end) or afe)) and ((voice near2 over near3 internet) or voip) and interpolat\$4 and (memor\$3 or buffer\$)	31
<input checked="" type="checkbox"/>	L7	((asynchronous\$4) near6 (codec or transceiver\$ or modem\$)) and ((analog near2 front near2 end) or afe) and ((voice near2 over near3 internet) or voip) and interpolat\$4 and (memor\$3 or buffer\$)	0
<input checked="" type="checkbox"/>	L6	5699392.pn. or 4317195.pn. or 5274680.pn.	6
<input checked="" type="checkbox"/>	L5	5699392.pn. or 4317195.pn. or 5274680.pn	4
<input checked="" type="checkbox"/>	L4	L3 and ((voice near2 over near3 internet) or voip)	10
<input checked="" type="checkbox"/>	L3	Noguchi.in.	33866
<input checked="" type="checkbox"/>	L2	((asynchronous\$4) near6 (codec or transceiver\$ or modem\$)) same ((voice near2 over near3 internet) or voip)	12
<input checked="" type="checkbox"/>	L1	((asynchronous\$4) near6 (codec or transceiver\$)) same ((voice near2 over near3 internet) or voip)	3

END OF SEARCH HISTORY

Day : Saturday
Date: 10/14/2006

Time: 11:13:58

PALM INTRANET

Inventor Information for 10/618378

Inventor Name	City	State/Country
EDER, STEFAN	GRAFENAU	GERMANY
FENZL, GUNTHER	NEUBIBERG	GERMANY

[Appln Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity/Reexam](#) [Foreign](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

Day : Saturday
 Date: 10/14/2006

Time: 11:14:02

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = EDER

First Name = STEFAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09950140</u>	6661015	150	09/10/2001	PATTERN LOCK SYSTEM	EDER, STEFAN
<u>10089425</u>	Not Issued	161	07/29/2002	Circuit comprising an integrated switching circuit and a voltage regulating circuit	EDER, STEFAN
<u>10514154</u>	Not Issued	25	11/05/2004	Method to pay with a smart card	EDER, STEFAN
<u>10618378</u>	Not Issued	30	07/11/2003	Method and device for the clocked output of asynchronously received digital signals	EDER, STEFAN
<u>10619073</u>	Not Issued	30	07/14/2003	Method for setting up a program-controlled circuit arrangement and circuit arrangement for execution of the method	EDER, STEFAN
<u>11363776</u>	Not Issued	20	02/28/2006	Communication device for connection to an external acoustic transducer	EDER, STEFAN
<u>07866494</u>	5441693	150	04/10/1992	METHOD OF MAKING CEMENTED CARBIDE ARTICLES AND THE RESULTING ARTICLES	EDERYD, STEFAN
<u>08412945</u>	5505902	150	03/29/1995	METHOD OF MAKING METAL COMPOSITE MATERIALS	EDERYD, STEFAN
<u>08440772</u>	5697994	250	05/15/1995	PCD OR PCBN CUTTING TOOLS FOR WOODWORKING APPLICATIONS	EDERYD, STEFAN
<u>08499181</u>	5619000	150	07/06/1995	METHOD OF MAKING CEMENTED CARBIDE ARTICLES AND THE RESULTING ARTICLES	EDERYD, STEFAN
<u>08570430</u>	5786076	150	12/11/1995	BINDERLESS CARBIDES FOR TRIBOLOGICAL APPLICATIONS	EDERYD, STEFAN

<u>08589055</u>	Not Issued	166	01/19/1996	METHOD OF MAKING METAL COMPOSITE MATERIALS	EDERYD, STEFAN
<u>08781747</u>	<u>5885653</u>	150	01/10/1997	METHOD OF MAKING METAL COMPOSITE MATERIALS	EDERYD, STEFAN
<u>08836573</u>	<u>6013117</u>	150	06/30/1997	PCD OR PCBN TOOLS FOR THE WOOD INDUSTRY	EDERYD, STEFAN
<u>08849770</u>	<u>6033735</u>	150	09/18/1997	METHOD OF COATING CUTTING INSERTS	EDERYD, STEFAN
<u>09486371</u>	<u>6524364</u>	150	05/15/2000	CORROSION RESISTANT CEMENTED CARBIDE	EDERYD, STEFAN
<u>09504791</u>	Not Issued	161	02/15/2000	High pressure high temperature apparatus	EDERYD, STEFAN
<u>09678740</u>	<u>6541135</u>	150	10/04/2000	SEAL RINGS WITH IMPROVED FRICTION AND WEAR PROPERTIES	EDERYD, STEFAN
<u>10067804</u>	<u>6602312</u>	150	02/08/2002	SEAL RINGS FOR POTABLE WATER APPLICATIONS	EDERYD, STEFAN
<u>10322459</u>	<u>6609953</u>	150	12/19/2002	SEAL RINGS WITH IMPROVED FRICTION AND WEAR PROPERTIES	EDERYD, STEFAN
<u>08214157</u>	<u>5718948</u>	250	03/17/1994	CEMENTED CARBIDE BODY FOR ROCK DRILLING MINERAL CUTTING AND HIGHWAY ENGINEERING	EDERYD, STEFAN S.O.
<u>07811527</u>	Not Issued	166	12/20/1991	DIAMOND-IMPREGNATED HARD MATERIAL	EDERYD, STEFAN S.O.
<u>08297712</u>	<u>5585175</u>	250	08/30/1994	DIAMOND-IMPREGNATED HARD MATERIAL	EDERYD, STEFAN S.O.
<u>08693663</u>	<u>5723177</u>	250	08/09/1996	DIAMOND-IMPREGNATED HARD MATERIAL	EDERYD, STEFAN S.O.
<u>08854362</u>	Not Issued	160	05/12/1997	CEMENTED CARBIDE BODY FOR ROCK DRILLING, MINERAL CUTTING AND HIGHWAY ENGINEERING	EDERYD, STEFAN S.O.
<u>07715655</u>	Not Issued	166	06/14/1991	CEMENTED CARBIDE BODY FOR ROCK DRILLING, MINERAL CUTTING AND HIGHWAY ENGINEERING	EDERYD, STEFAN S.V.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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STEFAN

Search

To go back use Back button on your browser toolbar.

Back to [PALM | ASSIGNMENT | OASIS](#) Home page

Day : Saturday
 Date: 10/14/2006

Time: 11:14:10

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = FENZL

First Name = GUNTHER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09076389</u>	Not Issued	161	05/12/1998	DEVICE FOR OUTPUTTING INTERRUPT REQUESTS	FENZL, GUNTHER
<u>09123825</u>	6292862	150	07/28/1998	BRIDGE MODULE	FENZL, GUNTHER
<u>09124288</u>	6912566	150	07/28/1998	MEMORY DEVICE AND METHOD FOR OPERATING THE MEMORY DEVICE	FENZL, GUNTHER
<u>09195485</u>	6412037	150	11/18/1998	INTERFACE CONFIGURATION FOR CONNECTING DIFFERENT TYPES OF BUSSES TO A PERIPHERAL BUS	FENZL, GUNTHER
<u>09307999</u>	6147635	150	05/10/1999	TIMER FOR A/D CONVERTER	FENZL, GUNTHER
<u>09581590</u>	6788235	150	07/26/2000	A/D CONVERTER HAVING SIGNALING AND REQUESTING CAPABILITY	FENZL, GUNTHER
<u>09708280</u>	6507298	150	11/08/2000	METHOD FOR SELECTING, PRIORITIZING, AND A/D CONVERSION OF ANALOG SIGNALS, AND A/D CONVERTER CONFIGURATION THAT PRIORITIZES AND SELECTS SIGNALS	FENZL, GUNTHER
<u>10008113</u>	Not Issued	95	11/08/2001	METHOD OF TRANSFERRING DATA BETWEEN A FIRST DEVICE AND A SECOND DEVICE WHILE MANIPULATING AT LEAST ONE QUANTITY IN DEPENDENCE ON AN ADDRESS	FENZL, GUNTHER
<u>10048346</u>	6653963	150	06/07/2002	METHOD AND APPARATUS	FENZL, GUNTHER

				FOR THE A/D CONVERSION OF ANALOG SIGNALS CORRESPONDING A/D CONVERTER ARRANGEMENT	
<u>10116155</u>	Not Issued	41	04/04/2002	Program-controlled unit and method of operating the program-controlled unit	FENZL, GUNTHER
<u>10116171</u>	Not Issued	61	04/04/2002	Program-controlled unit	FENZL, GUNTHER
<u>10217066</u>	6996729	150	08/12/2002	DSL COMMUNICATION APPARATUS WITH LIFELINE FUNCTIONALITY SUITABLE FOR TRANSMITTING AND RECEIVING VOICE SIGNALS DURING POWER FAILURE	FENZL, GUNTHER
<u>10285046</u>	Not Issued	61	10/31/2002	Data transmission device	FENZL, GUNTHER
<u>10618378</u>	Not Issued	30	07/11/2003	Method and device for the clocked output of asynchronously received digital signals	FENZL, GUNTHER
<u>10619073</u>	Not Issued	30	07/14/2003	Method for setting up a program-controlled circuit arrangement and circuit arrangement for execution of the method	FENZL, GUNTHER

Inventor Search Completed: No Records to Display.

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page